

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

Provider Number	Hospital Name
330013	ALBANY MEDICAL CENTER HOSPITAL
330003	ALBANY MEMORIAL HOSPITAL
330094	COLUMBIA MEMORIAL HOSPITAL
330153	ELLIS HOSPITAL
330191	GLENS FALLS HOSPITAL
330180	SAMARITAN HOSPITAL
330222	SARATOGA HOSPITAL
330232	SETON HEALTH SYSTEM-ST MARY'S CAMPUS
330057	ST PETER'S HOSPITAL

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Death from serious treatable complications after surgery

Worse than U.S. National Rate

Number of Cases Too Small

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

Number of Cases Too Small

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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## Footnote - Death from serious treatable complications after surgery

Medicare requires hospitals to have at least 25 qualifying cases to have their results reported. This hospital had less than 25 cases.

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## Collapsed lung due to medical treatment

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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Footnote - Collapsed lung due to medical treatment

# Comparative Facilities- ARHQ

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## Breathing failure after surgery

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

Worse than U.S. National Rate

Worse than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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Footnote - Breathing failure after surgery

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## Serious blood clots after surgery

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate



# Comparative Facilities- ARHQ

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Footnote - Serious blood clots after surgery

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## A wound that splits open after surgery

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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Footnote - A wound that splits open after surgery

# Comparative Facilities- ARHQ

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## Accidental cuts and tears from medical treatment

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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Footnote - Accidental cuts and tears from medical treatment

# Comparative Facilities- ARHQ

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## Serious Complications

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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## Footnote - Serious Complications


# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Death after surgery to repair a weakness in the abdominal aorta

No Different than U.S. National Rate

Not Available

Not Available

Number of Cases Too Small

Number of Cases Too Small

Not Available

Number of Cases Too Small

Not Available

Number of Cases Too Small



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Footnote - Death after surgery to repair a weakness in the abdominal aorta

No data are available from the hospital for this measure.

No data are available from the hospital for this measure.

Medicare requires hospitals to have at least 25 qualifying cases to have their results reported. This hospital had less than 25 cases.

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No data are available from the hospital for this measure.

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## Deaths after admission for broken hip

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

# Comparative Facilities- ARHQ

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Footnote - Deaths after admission for broken hip

# Comparative Facilities- ARHQ

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## Deaths from Certain Conditions

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

No Different than U.S. National Rate

Better than U.S. National Rate

# Comparative Facilities- ARHQ

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## Footnote - Deaths from Certain Conditions


# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Number of Patients - Death from serious treatable complications after surgery

210

19

41

66

72

23

57

44

142

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Rate - Death from serious treatable complications after surgery

154.97

Not Available

113.08

144.46

122.51

Not Available

153.30

113.24

123.02

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Death from serious treatable complications after surgery

124.83

Not Available

65.67

100.69

79.86

Not Available

104.38

65.73

84.90



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Death from serious treatable complications after surgery

185.11

Not Available

160.49

188.23

165.16

Not Available

202.22

160.75

161.14

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Number of Patients - Collapsed lung due to medical treatment

11902

3334

4584

9324

9158

3610

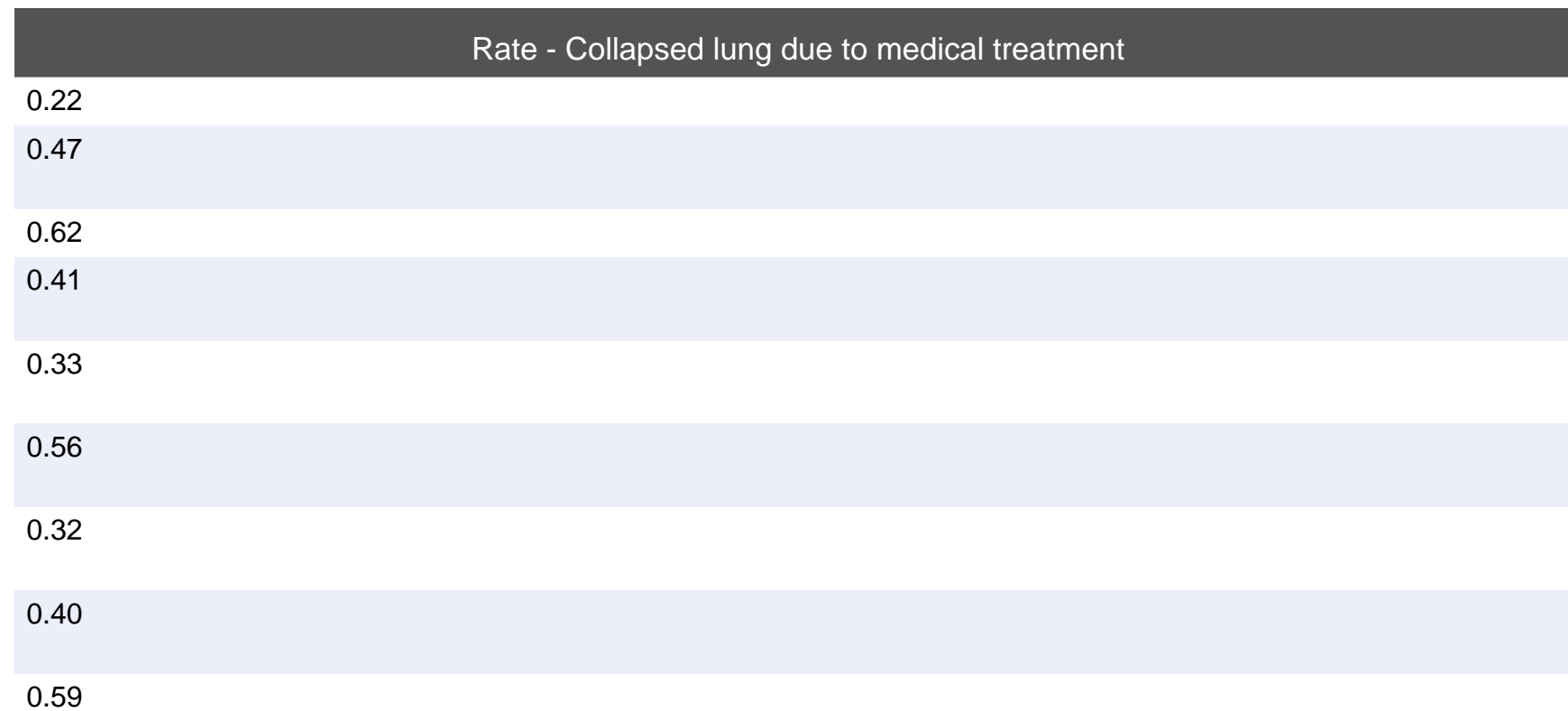
5417

4510

11532

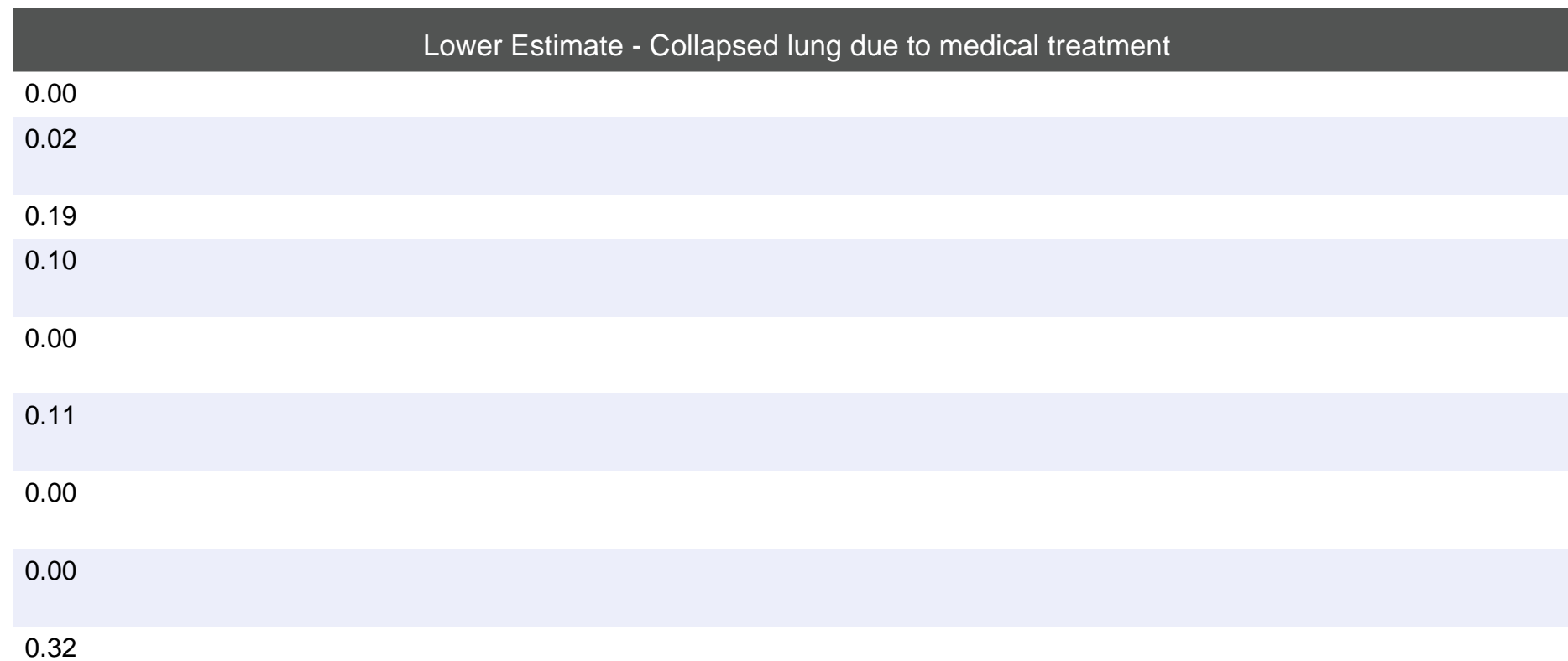
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# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Collapsed lung due to medical treatment

0.49

0.92

1.05

0.72

0.68

1.01

0.69

0.83

0.86

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Number of Patients - Breathing failure after surgery

1839

508

228

920

692

222

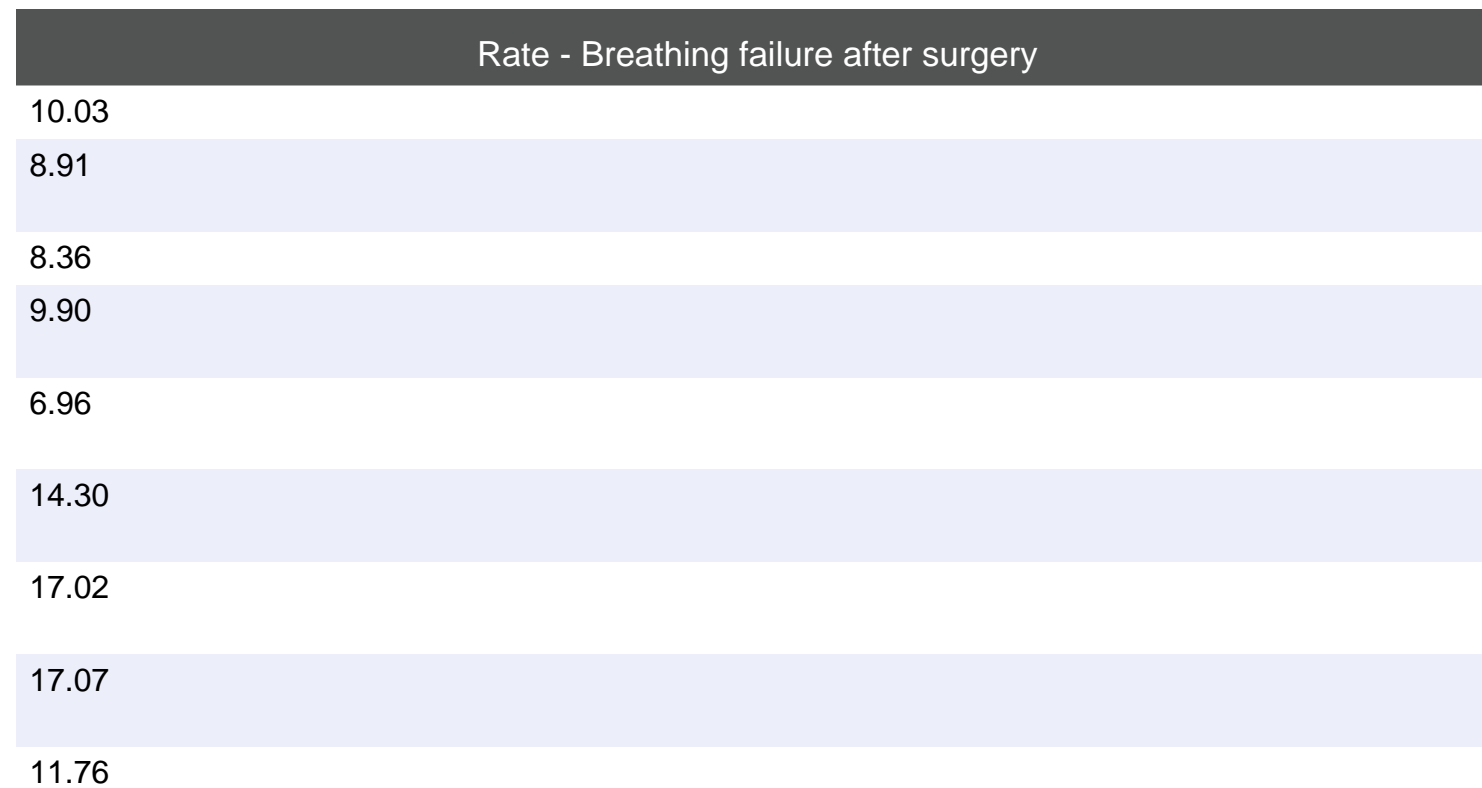
577

376

1789

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Breathing failure after surgery

7.09

3.19

0.95

5.00

1.55

7.01

11.00

10.41

8.21



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Breathing failure after surgery

12.97

14.63

15.77

14.80

12.37

21.59

23.04

23.73

15.31

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Number of Patients - Serious blood clots after surgery

5076

876

649

2520

1763

547

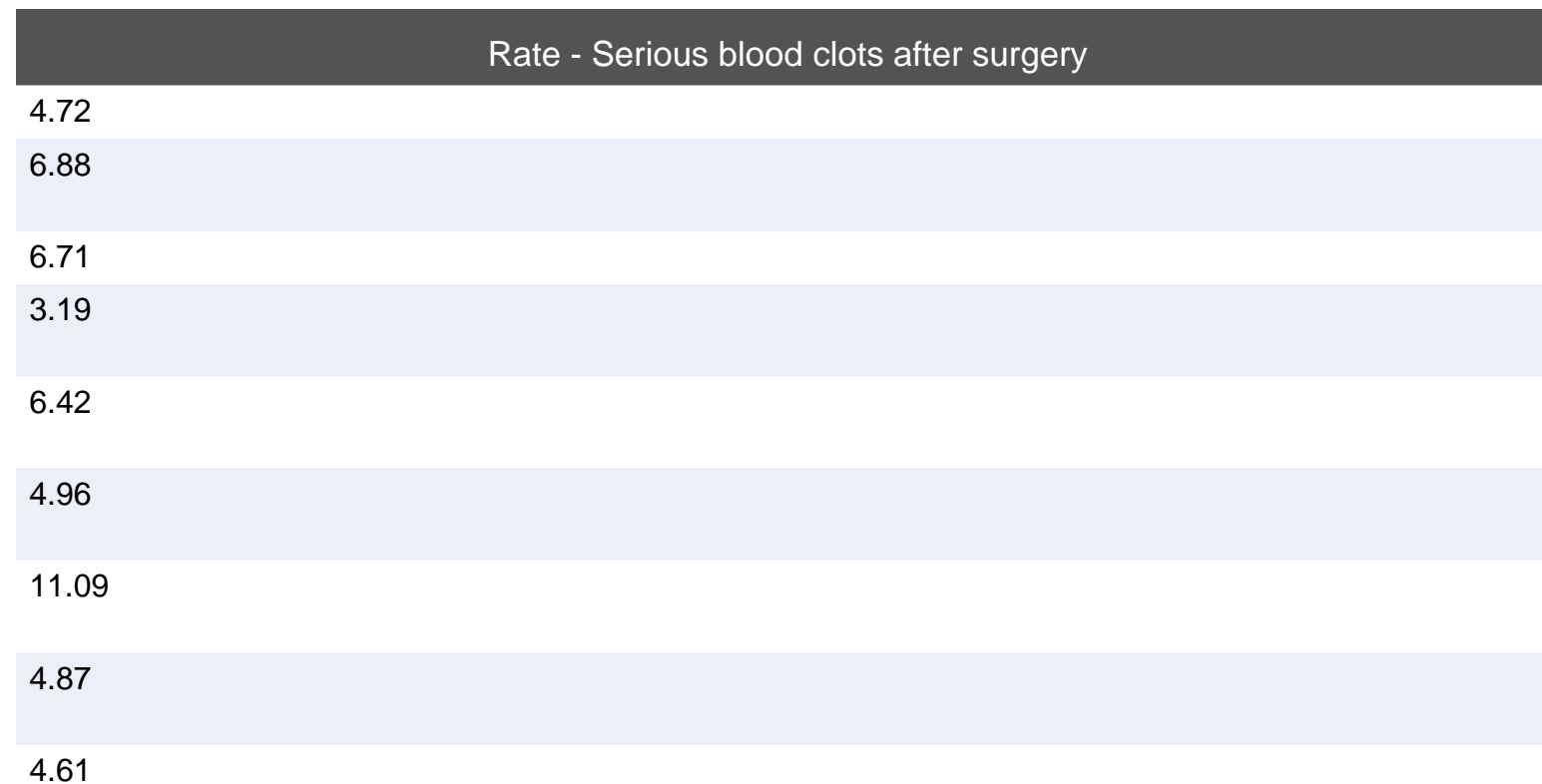
1046

784

4160

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Serious blood clots after surgery

2.39

1.24

0.79

0.00

2.40

0.00

5.82

0.00

1.96

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Serious blood clots after surgery

7.05

12.52

12.63

6.64

10.44

11.60

16.36

10.81

7.26

# Comparative Facilities- ARHQ

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## Number of Patients - A wound that splits open after surgery

683

173

136

333

228

117

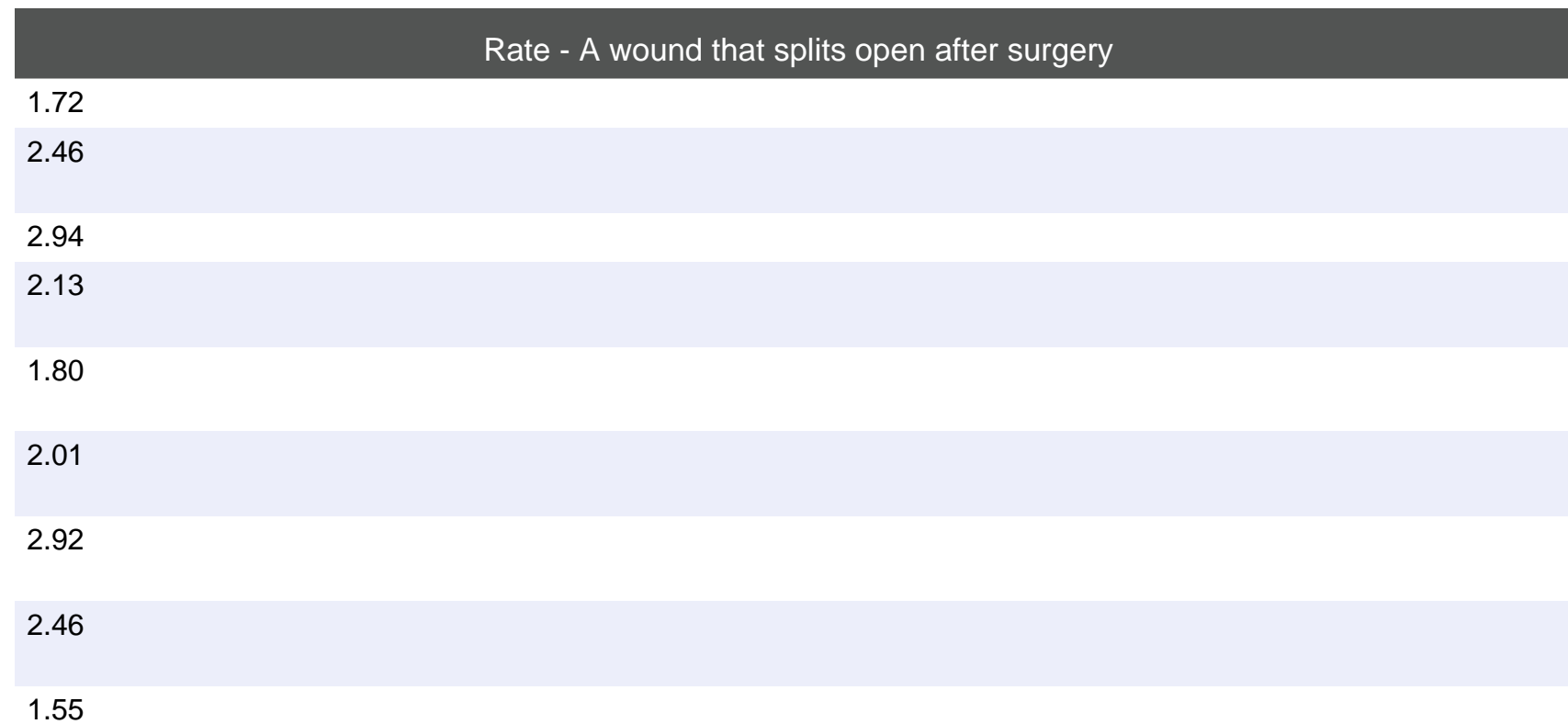
173

121

568

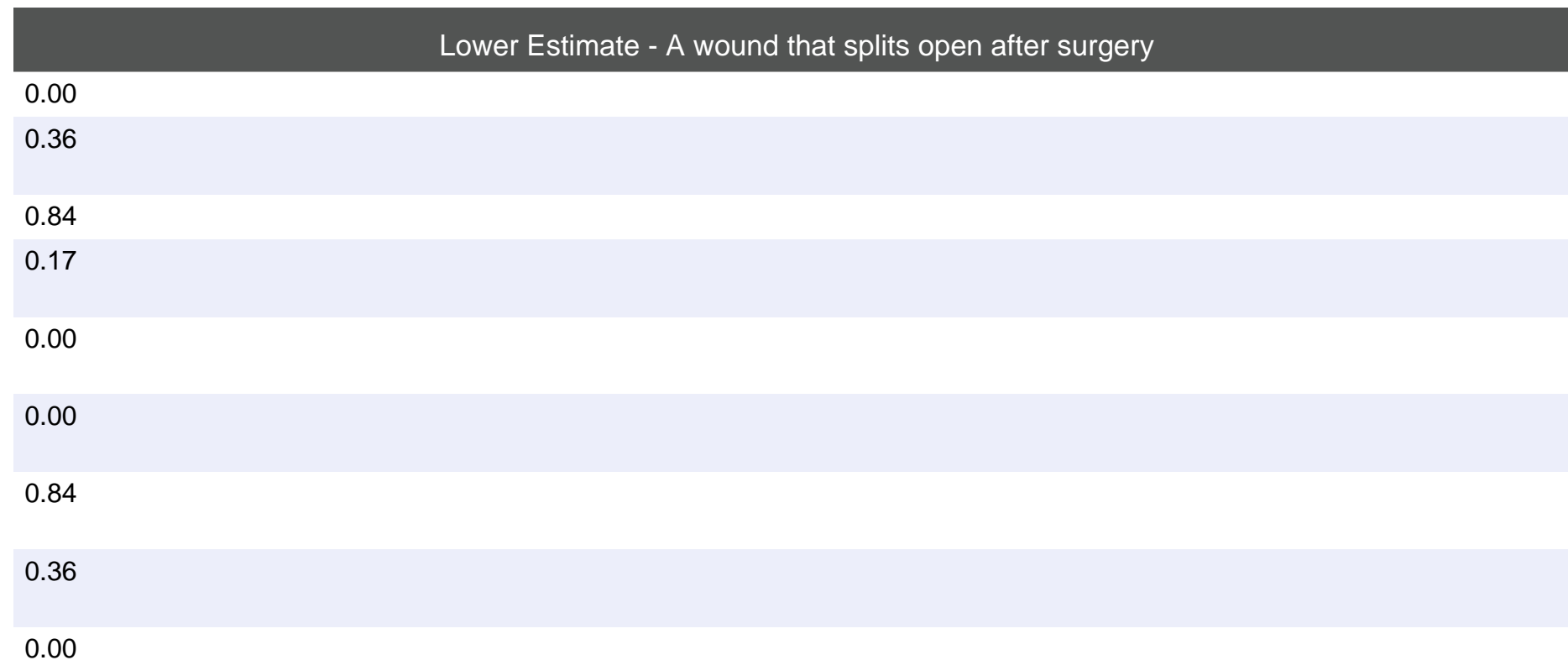
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# Comparative Facilities- ARHQ

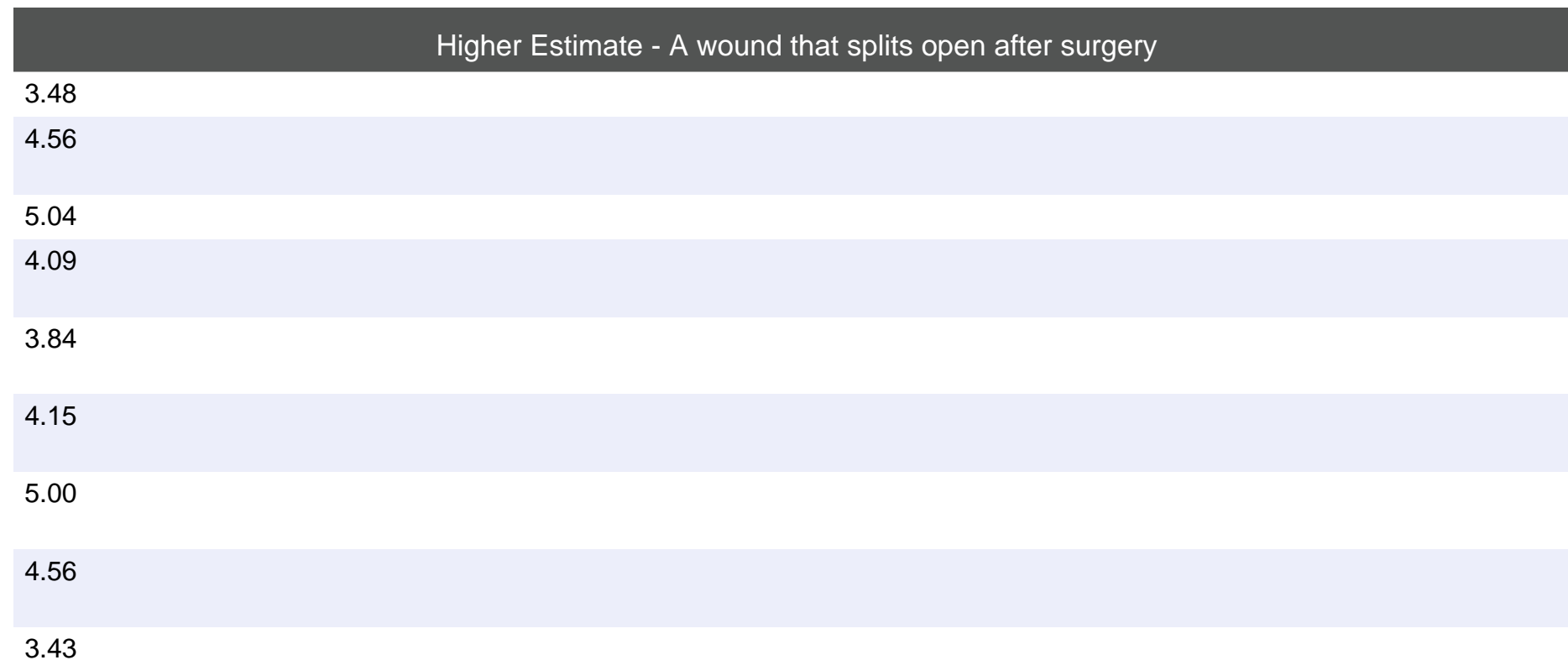
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# Comparative Facilities- ARHQ

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# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Number of Patients - Accidental cuts and tears from medical treatment

12637

3313

4828

9918

9571

3795

5489

4577

13022

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Rate - Accidental cuts and tears from medical treatment

1.37

1.18

3.21

1.86

1.88

0.57

2.37

1.27

1.72

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Accidental cuts and tears from medical treatment

0.61

0.00

1.58

0.82

0.72

0.00

0.94

0.00

0.92

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Accidental cuts and tears from medical treatment

2.13

2.81

4.84

2.90

3.04

2.29

3.80

2.96

2.52

# Comparative Facilities- ARHQ

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## Number of Patients - Serious Complications

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Rate - Serious Complications

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Serious Complications

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Serious Complications

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

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## Number of Patients - Death after surgery to repair a weakness in the abdominal aorta

206

Not Available

Not Available

6

10

Not Available

3

Not Available

14

# Comparative Facilities- ARHQ

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## Rate - Death after surgery to repair a weakness in the abdominal aorta

3.28

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Death after surgery to repair a weakness in the abdominal aorta

1.44

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Death after surgery to repair a weakness in the abdominal aorta

5.12

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

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## Number of Patients - Deaths after admission for broken hip

88

100

102

232

176

79

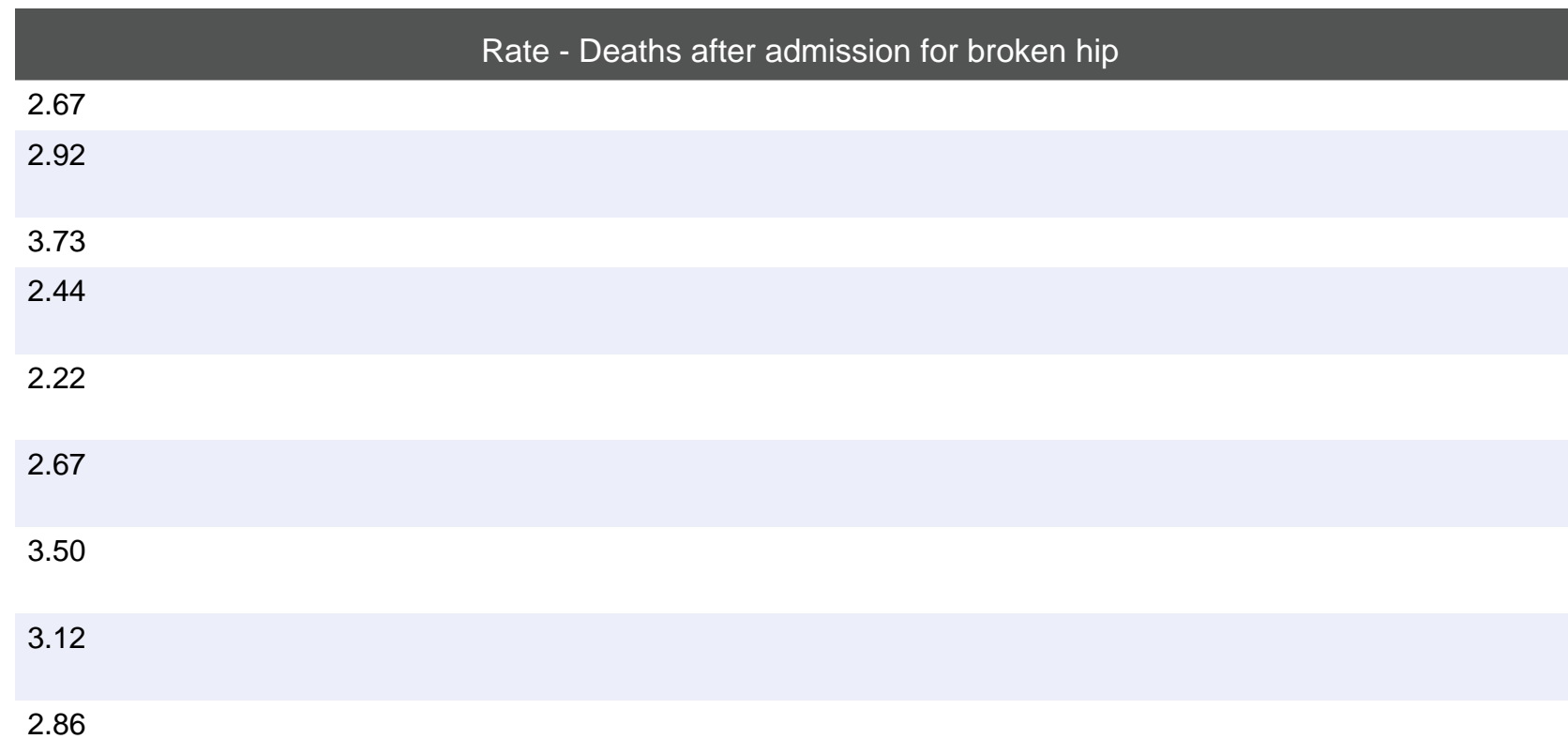
127

70

248

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures



# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Deaths after admission for broken hip

1.30

1.43

2.16

1.05

0.87

1.12

2.03

1.49

1.68



# Comparative Facilities- ARHQ

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## Higher Estimate - Deaths after admission for broken hip

4.04

4.41

5.30

3.83

3.57

4.22

4.97

4.75

4.04

# Comparative Facilities- ARHQ

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## Number of Patients - Deaths from Certain Conditions

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Rate - Deaths from Certain Conditions

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Lower Estimate - Deaths from Certain Conditions

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

# Comparative Facilities- ARHQ

Based on Agency For Healthcare Research And Quality Measures

## Higher Estimate - Deaths from Certain Conditions

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available

Not Available